

AUTOMATIC DATABASE DIAGNOSTIC MONITOR ARCHITECTURE

ABSTRACT OF THE DISCLOSURE

Techniques for self-diagnosing performance problems in a database are provided. The techniques include classifying one or more performance problems in a database system. One or more values for quantifying an impact of the one or more performance problems on the database system are then determined. The quantified values are determined based on the performance of operations in the database system. A performance problem based on the one or more quantified values is then determined. A solution for the performance problem is generated and may be outputted.

60046196 v1